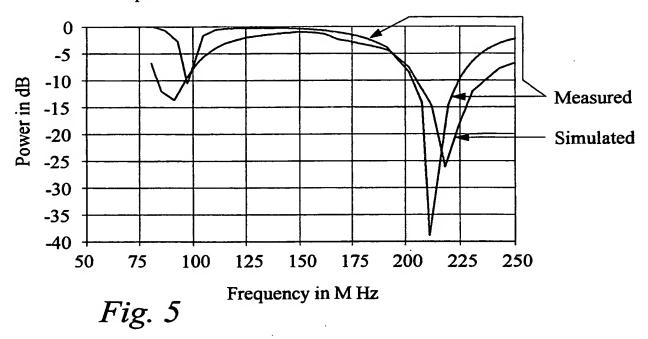
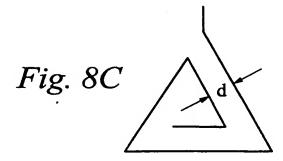


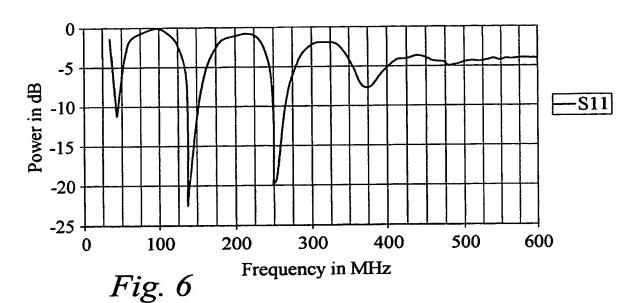
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Comparison between Measured and Simulated S11









0_75 -80 monopole -45 -85 45 <u>-90</u> Triangular <u>-95</u> spiral <u>-10</u>0 -105 -⁷⁵90 -80 90 225 135 Fig. 7

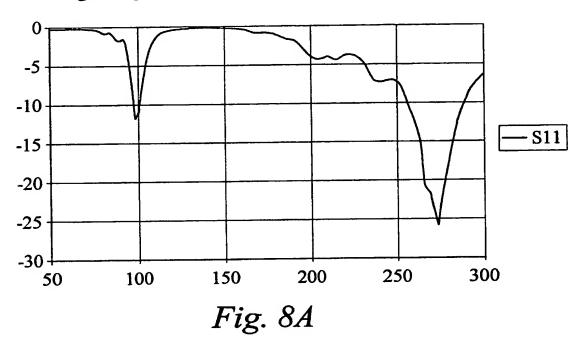
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180



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Triangular Spiral with d=10mm and final length = 135mm



Triangular Spiral with d=15mm and final length = 135mm

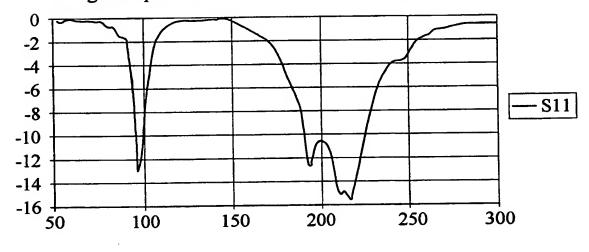
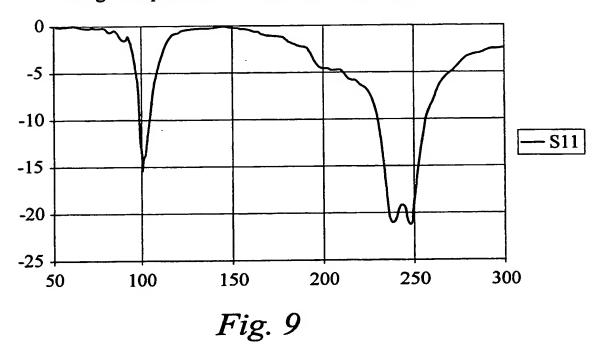
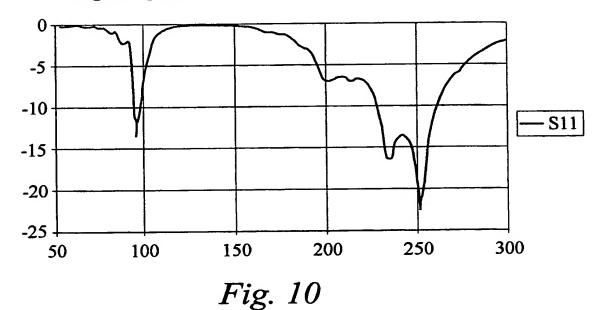


Fig. 8B

Triangular Spiral with d=3mm and final length = 63mm



Triangular Spiral with d=5mm and final length = 100mm

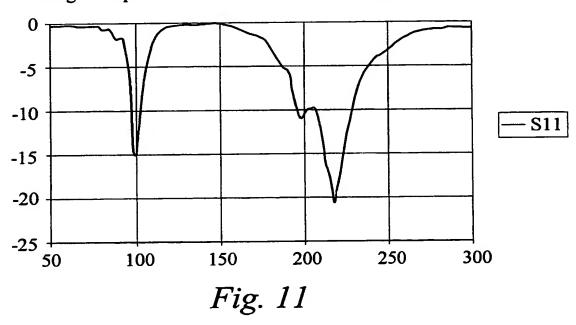


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Triangular Spiral with d=20mm and final length = 177mm



Triangular Spiral with d=25mm and final length = 195mm

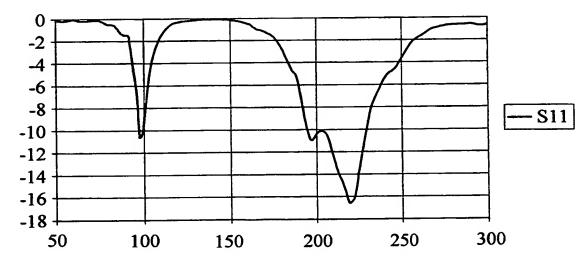
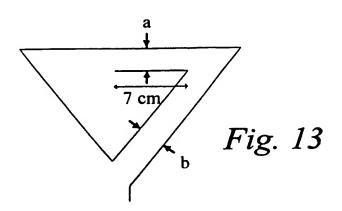
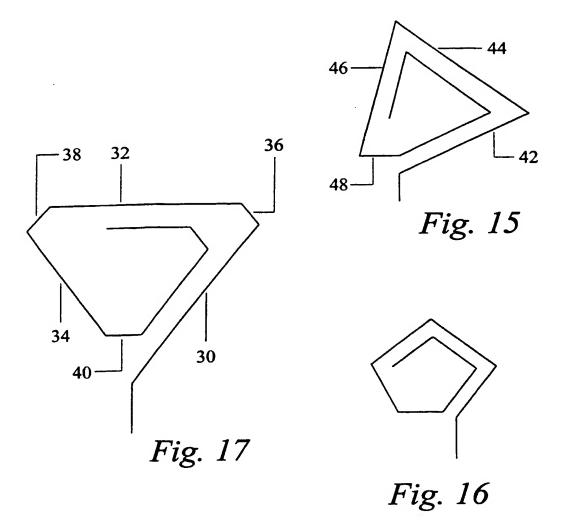
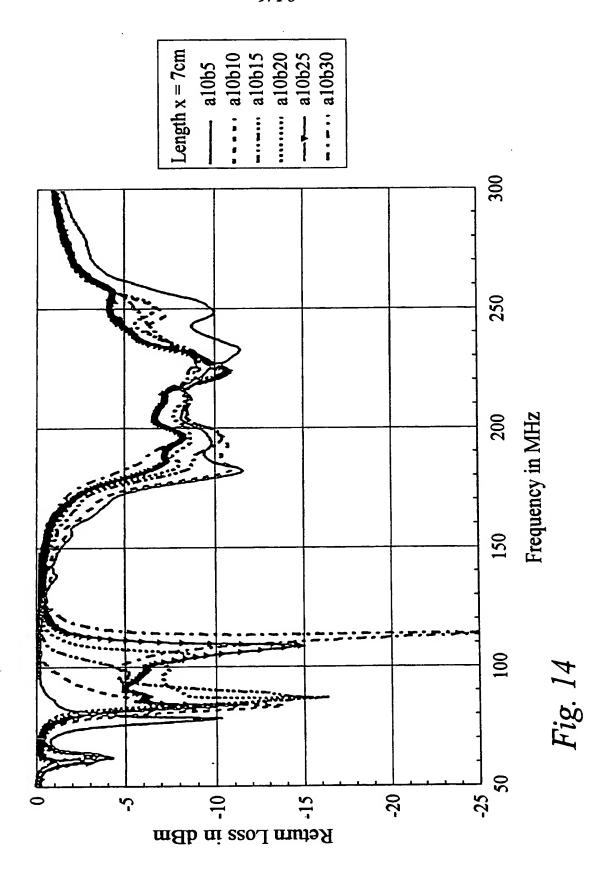


Fig. 12

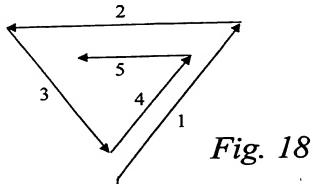


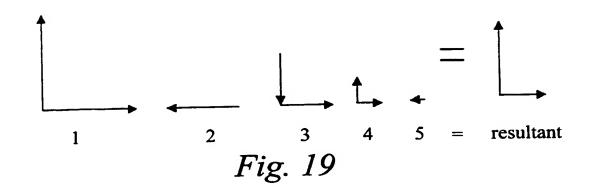


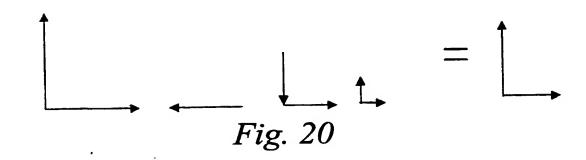


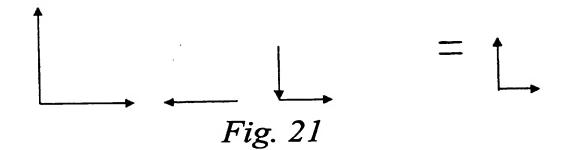
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